What is claimed is:

1. A communication state activation material characterized in that a composition containing at least zirconium oxide and thorium oxide is contained.
2. A communication state activation material as claimed in claim 1 wherein the composition further contains at least one component selected from among aluminum oxide, silicon dioxide, ferric oxide, rare earth oxide, phosphorus pentoxide, calcium oxide, magnesium oxide, potassium oxide, sodium oxide and powdery aluminum.
3. A communication state activation material as claimed in claim 1 wherein the content of the composition in the material may be 3 mass% or more.
4. A communication state activation sheet wherein comprises painting the communication state activation material as claimed in claim 1, 2 or 3 on an aluminum plate or a copper plate.
5. A communication state activation apparatus wherein the communication state activation material as claimed in claim 1, 2 or 3 is painted on at least one element selected from among a CPU, a power supply unit, a memory, a motherboard under the CPU, a motherboard under the memory, a motherboard under the bios, the inside of a body case under the CPU, the inside of the body case under the memory, the inside of the body case under the bios, the inside of the body case under the power supply unit, the inside of a monitor case, a keyboard and a mouse.
6. A communication state activation apparatus wherein the communication state activation material as claimed in claim 1, 2 or 3 is painted on at least one element selected from among the inside of a splitter case, the inside of a modem case and the inside of a LAN board case.

7. A communication state activation apparatus wherein the communication state activation material as claimed in claim 1, 2 or 3 is painted on a computer and/or noise sources of peripheral devices thereof.
8. A communication state activation apparatus wherein the communication state activation material as claimed in claim 1, 2 or 3 is painted on noise sources of communication devices.
9. A communication state activation apparatus comprising ceramic for IC mixed with the communication state activation material as claimed in claim 1, 2 or 3.
10. A communication state activation apparatus comprising cable covered with covering mixed with the communication state activation material as claimed in claim 1, 2 or 3.
11. A communication state activation apparatus wherein the communication state activation sheet as claimed in claim 4 is stuck on at least one element selected from among a CPU, a power supply unit, a memory, a motherboard under the CPU, a motherboard under the memory, a motherboard under the bios, the inside of a body case under the CPU, the inside of the body case under the memory, the inside of the body case under the bios, the inside of the body case under the power supply unit, the inside of a monitor case, a keyboard and a mouse.
12. A communication state activation apparatus wherein the communication state activation sheet as claimed in claim 4 is stuck on at least one element selected from among the inside of a splitter case, the inside of a modem case and the inside of a LAN board case.
13. A communication state activation apparatus wherein the communication state activation sheet as claimed in claim 4 is stuck on a computer and/or noise sources of peripheral devices thereof.

14. A communication state activation apparatus wherein the communication state activation sheet as claimed in claim 4 is stuck on noise sources of communication devices.